

ABSTRACT OF THE DISCLOSURE

An in-plane switching mode liquid crystal display device includes first and second substrates, a plurality of gate and data bus lines defining pixel regions and arranged on the first substrate, a common line in the pixel regions, a pair of first and second electrodes parallel to each other applying plane electric fields in the pixel regions, and a liquid crystal layer between the first and second substrates, $d\Delta n$ being in the range of 0.29-0.36 μm , where d is the thickness of the liquid crystal layer, and Δn is the refractive anisotropy of the liquid crystal molecule.

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